

PRIMARY RECORD

Primary # _____

HRI # _____

Trinomial _____

NRHP Status Code _____

Other Listings _____

Review Code _____

Reviewer _____

Date _____

Page 1 of 1

Resource name(s) or number (assigned by recorder) N-236

P1. Other Identifier: Life Sciences Division – Bioscience Laboratory

***P2. Location:** ☒ Not for Publication ☐ Unrestricted

***b. USGS 7.5' Quad** San Francisco North, Calif.

Date: 1995

***c. Address** 970 DeFrance Ave

***a. County** Santa Clara

City Moffett Field

Zip 94035

***e. Other Locational Data:**

***P3a. Description:** (Describe resource and its major elements. Include design, materials, condition, alterations, size, setting, and boundaries.)

Building N236 is a two-story office and laboratory building with a concrete foundation, scored concrete exterior, and flat roof. This building features roman brick accent walls and planters, which are adjacent to the east façade's main entry. This entry is demarcated by a concrete stair and a pair of glazed aluminum door with flanking sidelights. On the east façade, the aluminum-sash sliding windows are grouped into sets of five. All of these windows have concrete canopies. To the west are a concrete walkway and loading dock, which are enclosed within a chain-link fence. Additionally, to the west of Building N236 are several temporary structures and sheds. It is 35,320 sq. ft.

This building appears to be in good condition.

***P3b. Resource Attributes:** (list attributes and codes) HP6 – Commercial Building

***P4. Resources Present:** ☒ Building ☐ Structure ☐ Object ☐ Site ☐ District ☐ Element of District ☐ Other

P5a. Photo



P5b. Photo: (view and date)

View of a portion of the east façade
(08/04/05)

***P6. Date Constructed/Age and Sources:** 1964

***P7. Owner and Address:**
United States of America as
represented by National Aeronautics
and Space Administration (NASA)

***P8. Recorded by:**
Page & Turnbull, Inc.
724 Pine Street
San Francisco, CA 94108

***P9. Date Recorded:** 08/04/05

***P10. Survey Type:**
Reconnaissance

***P11. Report Citation:** None

***Attachments:** ☒ None ☐ Location Map ☐ Sketch Map ☐ Continuation Sheet ☐ Building, Structure, and Object Record
☐ Archaeological Record ☐ District Record ☐ Linear Feature Record ☐ Milling Station Record ☐ Rock Art Record
☐ Artifact Record ☐ Photograph Record ☐ Other (list)

State of California — The Resources Agency
DEPARTMENT OF PARKS AND RECREATION
PRIMARY RECORD

Primary # _____
HRI # _____
Trinomial _____
NRHP Status Code _____

Other Listings _____
Review Code _____ Reviewer _____ Date _____

Page 1 of 3 Resource name(s) or number (assigned by recorder) N-236A

P1. Other Identifier: Bioscience Laboratory

***P2. Location:** ☒ Not for Publication ☐ Unrestricted

***b. USGS 7.5' Quad** San Francisco North, Calif.

Date: 1995

***a. County** Santa Clara

***c. Address:** 970 DeFrance Avenue

City Moffett Field

Zip 94035

***e. Other Locational Data:**

***P3a. Description:** (Describe resource and its major elements. Include design, materials, condition, alterations, size, setting, and boundaries.) Building N-236A is located to the rear of Building N-216 at the southwest corner of Hunsaker Road and DeFrance Avenue. N-236A is a one-story steel frame building designed in a utilitarian style. The rectangular-plan building, clad in smooth concrete panels and corrugated metal, is capped by a flat roof. The building is located within the N-236 complex, which is comprised of Building N-236 and free-standing buildings identified as Building N-236A, N-236B, N-236C, N-236D, and N-236E. N-236A is located at the north end of the complex and is accessed by a exposed corridor/breezeway. A chain-link metal fence topped with barbed wire encloses the complex.

The primary façade faces south. The entry contains partially glazed metal double doors. The primary entrance is accessed via a corridor with concrete-paneled walls and asphalt and concrete paved floors. The exposed corridor ceiling is supported by metal columns and contains piping and corrugated metal. The corridor is not enclosed at its east and west ends, but leads directly outside. A foot of chain-link metal fence stands perpendicular to the corridor approximately two feet north of the entry. Some rusting is evident on the corridor's columns, but the building appears to be in good condition.

***P3b. Resource Attributes:** (list attributes and codes) HP34. Military Property; HP39. Other - Laboratory

***P4. Resources Present:** ☒ Building ☐ Structure ☐ Object ☐ Site ☐ District ☐ Element of District ☐ Other

P5a. Photo



P5b. Photo: (view and date)
View of the structure, looking
northeast. (01/22/2008)

***P6. Date Constructed/Age and
Sources:** 1964

***P7. Owner and Address:**
United States of America as
represented by National Aeronautics
and Space Administration (NASA)

***P8. Recorded by:**
Page & Turnbull, Inc.
724 Pine Street
San Francisco, CA 94108

***P9. Date Recorded:** 03/11/08

***P10. Survey Type:**
Reconnaissance

***P11. Report Citation:** None

***Attachments:** ☐ None ☐ Location Map ☐ Sketch Map ☒ Continuation Sheet ☒ Building, Structure, and Object Record
☐ Archaeological Record ☐ District Record ☐ Linear Feature Record ☐ Milling Station Record ☐ Rock Art Record
☐ Artifact Record ☐ Photograph Record ☐ Other (list)

State of California — The Resources Agency
DEPARTMENT OF PARKS AND RECREATION
CONTINUATION SHEET

Primary # _____
HRI # _____
Trinomial _____

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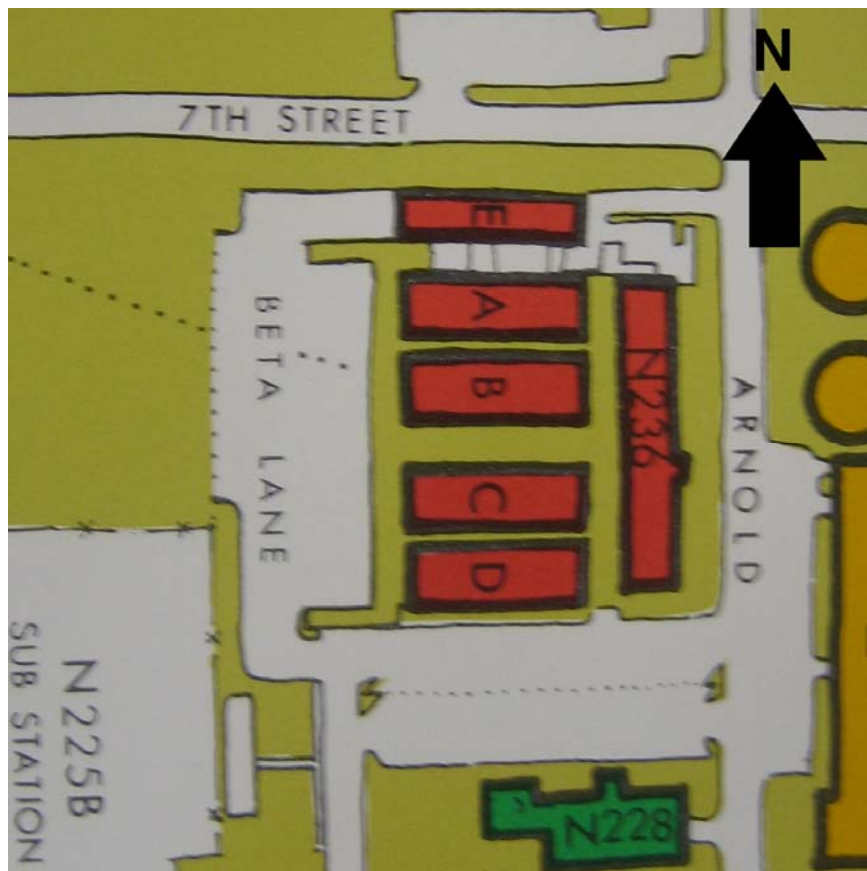
Resource Name or # (Assigned by recorder) N-236A

*Recorded by Page & Turnbull

*Date 03/11/08

☒ Continuation

☐ Update



Sketch Map of Biosciences Division
(Buildings N-236, N-236A, N-236B, N-236C, N-236D, N-236E)

BUILDING, STRUCTURE, AND OBJECT RECORD

Page 3 of 3

*NRHP Status Code 6Z

*Resource Name or # N-236A

- B1. Historic name:
B2. Common name: Bioscience Laboratory
B3. Original Use: Laboratory B4. Present use: Laboratory

*B5. Architectural Style: Utilitarian

*B6. Construction History: (Construction date, alterations, and date of alterations)

Originally built in 1964. Extensive renovations from 1970 to 1997, particularly to mechanical and electrical systems, as well as roof.

*B7. Moved? ☒ No ☐ Yes ☐ Unknown Date: _____ Original Location: _____

*B8. Related Features: None

B9a. Architect:

b. Builder:

*B10. Significance: Theme n/a

Area NASA Ames Research Center

Period of Significance n/a Property Type Utilitarian

Applicable Criteria n/a

(Discuss importance in terms of historical or architectural context as defined by theme, period, and geographic scope. Also address integrity)

Building N-236A was constructed behind Building N-236 as one of four laboratory buildings constructed for the Biosciences Laboratory. The Biosciences Laboratory is used for biomedical research and animal care related to the Space Shuttle Program, and supports the three branches of the Space Biosciences Division: Bioengineering, Radiation & Space Biotechnologies, and Flight Systems Implementation. This building is part of the N-236 complex of buildings, which include laboratories, a loading dock, an office building, and exterior shed enclosures. Building N-236A, N-236B, N-236C, and N-236D are all utilitarian and functional buildings with no apparent historical significance. Research at the NASA Ames Research Center Main Library did not yield any relevant historical information on this property.

Building N-236A was constructed in 1964 and does not meet the fifty-year old threshold for National Register of Historic Places properties. Furthermore, the building does not qualify under National Register Criteria Consideration G: Properties That Have Achieved Significance Within The Past Fifty Years, since it is of contemporary construction and does not possess exceptional significance under any of the National Register criteria.

B11. Additional Resource Attributes: (List attributes and codes)

*B12. References:

- Ames Research Center, Engineering Documentation Center

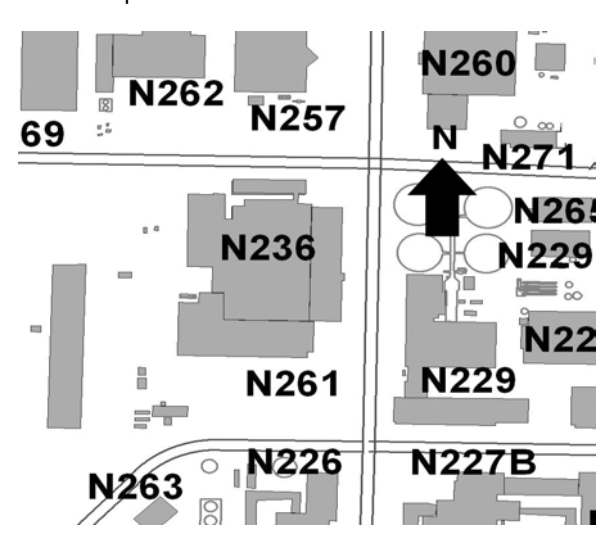
B13. Remarks:

*B14. Evaluator: Rich Sucre
Page & Turnbull, Inc.
724 Pine Street
San Francisco, CA 94108

*Date of Evaluation: 03/11/2008

(This space reserved for official comments.)

Sketch Map



PRIMARY RECORD

Primary # _____
HRI # _____
Trinomial _____
NRHP Status Code _____

Other Listings _____
Review Code _____ Reviewer _____ Date _____

Page 1 of 3 Resource name(s) or number (assigned by recorder) N-236B

P1. Other Identifier: Bioscience Laboratory

***P2. Location:** ☒ Not for Publication ☐ Unrestricted

***b. USGS 7.5' Quad** San Francisco North, Calif. **Date:** 1995

***c. Address:** 970 DeFrance Avenue

***e. Other Locational Data:**

***a. County** Santa Clara

City Moffett Field

Zip 94035

***P3a. Description:** (Describe resource and its major elements. Include design, materials, condition, alterations, size, setting, and boundaries.)

Building N-236B is located on at the southwest corner of Hunsaker Road and and DeFrance Avenue at 970 DeFrance Avenue. N-236B is a one-story steel frame building designed in a utilitarian style. The rectangular-plan building, clad in smooth concrete panels and corrugated metal, is capped by a flat roof. The building is located within the N-236 complex, which is comprised of Building N-236 and free-standing buildings identified as Building N-236A, N-236B, N-236C, N-236D, and N-236E. N-236B is centrally located in the complex and is accessed by a exposed corridor/breezeway. A chain-link metal fence topped with barbed wire encloses the complex.

The primary façade faces south. The entry of N-236B contains partially glazed metal double doors. The primary entrance is accessed via a corridor with concrete-paneled walls and concrete and asphalt paved floors with open drains. The corrugated metal corridor ceiling is supported by metal columns. The corridor is not enclosed at its east and west ends, but leads directly outside. A foot of chain-link metal fence stands perpendicular to the corridor approximately two feet north of the entry.

The building appears to be in good condition.

***P3b. Resource Attributes:** (list attributes and codes) HP34. Military Property; HP39. Other - Laboratory

***P4. Resources Present:** ☒ Building ☐ Structure ☐ Object ☐ Site ☐ District ☐ Element of District ☐ Other

P5a. Photo



P5b. Photo: (view and date)
View of the structure, looking
northeast. (01/22/2008)

***P6. Date Constructed/Age and
Sources:** 1964

***P7. Owner and Address:**
United States of America as
represented by National Aeronautics
and Space Administration (NASA)

***P8. Recorded by:**
Page & Turnbull, Inc.
724 Pine Street
San Francisco, CA 94108

***P9. Date Recorded:** 03/11/08

***P10. Survey Type:**
Reconnaissance

***P11. Report Citation:** None

***Attachments:** ☐ None ☐ Location Map ☐ Sketch Map ☒ Continuation Sheet ☒ Building, Structure, and Object Record
☐ Archaeological Record ☐ District Record ☐ Linear Feature Record ☐ Milling Station Record ☐ Rock Art Record
☐ Artifact Record ☐ Photograph Record ☐ Other (list)

State of California — The Resources Agency
DEPARTMENT OF PARKS AND RECREATION
CONTINUATION SHEET

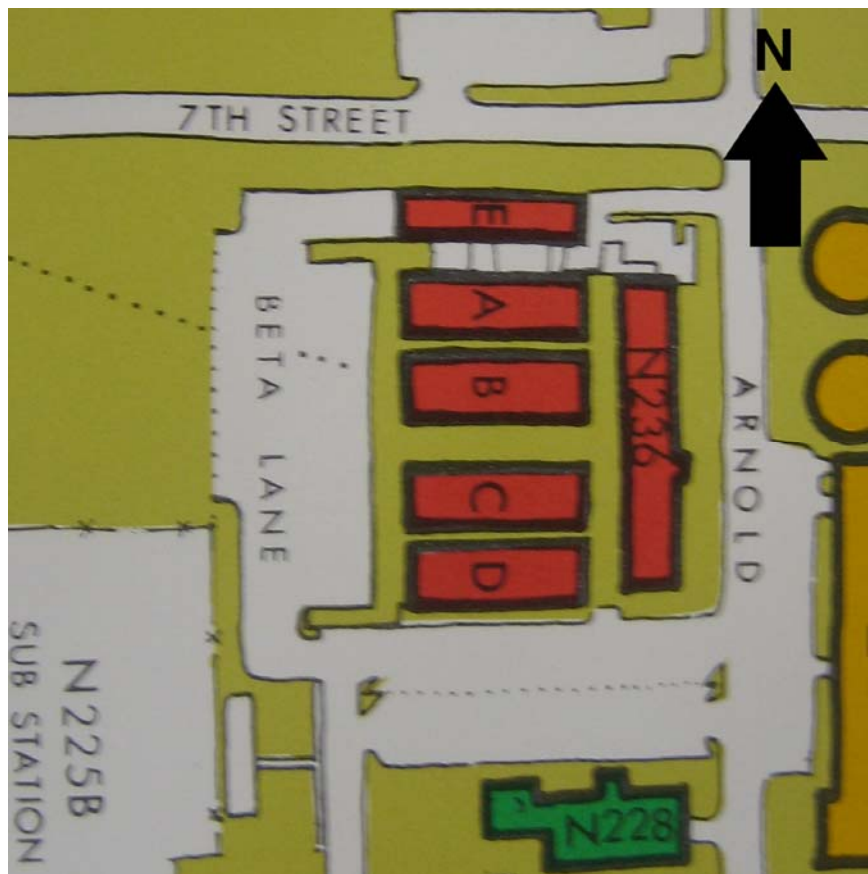
Primary # _____
HRI # _____
Trinomial _____

Page 2 of 3

Resource Name or # (Assigned by recorder) N-236B

*Recorded by Page & Turnbull

*Date 03/11/08 ☒ Continuation ☐ Update



Sketch Map of Biosciences Division
(Buildings N-236, N-236A, N-236B, N-236C, N-236D, N-236E)

BUILDING, STRUCTURE, AND OBJECT RECORD

Page 3 of 3

*NRHP Status Code 6Z

*Resource Name or # N-236B

- B1. Historic name:
B2. Common name: Bioscience Laboratory
B3. Original Use: Laboratory B4. Present use: Laboratory

*B5. Architectural Style: Utilitarian

*B6. Construction History: (Construction date, alterations, and date of alterations)

Originally built in 1964. Extensive renovations from 1970 to 1997, particularly to mechanical and electrical systems, as well as roof.

*B7. Moved? ☒ No ☐ Yes ☐ Unknown Date: _____ Original Location: _____

*B8. Related Features: None

B9a. Architect:

b. Builder:

*B10. Significance: Theme n/a

Area NASA Ames Research Center

Period of Significance n/a Property Type Utilitarian

Applicable Criteria n/a

(Discuss importance in terms of historical or architectural context as defined by theme, period, and geographic scope. Also address integrity)

Building N-236B was constructed behind Building N-236 as one of four laboratory buildings constructed for the Biosciences Laboratory. The Biosciences Laboratory is used for biomedical research and animal care related to the Space Shuttle Program, and supports the three branches of the Space Biosciences Division: Bioengineering, Radiation & Space Biotechnologies, and Flight Systems Implementation. This building is part of the N-236 complex of buildings, which include laboratories, a loading dock, an office building, and exterior shed enclosures. Building N-236A, N-236B, N-236C, and N-236D are all utilitarian and functional buildings with no apparent historical significance. Research at the NASA Ames Research Center Main Library did not yield any relevant historical information on this property.

Building N-236B was constructed in 1964 and does not meet the fifty-year old threshold for National Register of Historic Places properties. Furthermore, the building does not qualify under National Register Criteria Consideration G: Properties That Have Achieved Significance Within The Past Fifty Years, since it is of contemporary construction and does not possess exceptional significance under any of the National Register criteria.

B11. Additional Resource Attributes: (List attributes and codes)

*B12. References:

- Ames Research Center, Engineering Documentation Center

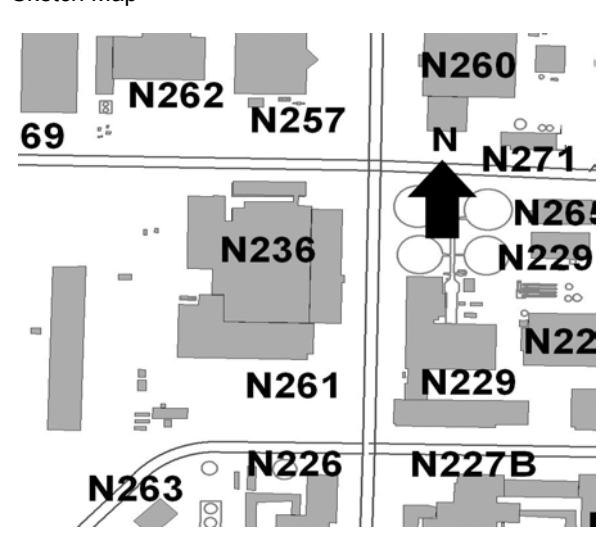
B13. Remarks:

*B14. Evaluator: Rich Sucre
Page & Turnbull, Inc.
724 Pine Street
San Francisco, CA 94108

*Date of Evaluation: 03/11/2008

(This space reserved for official comments.)

Sketch Map



State of California — The Resources Agency
DEPARTMENT OF PARKS AND RECREATION
PRIMARY RECORD

Primary # _____
HRI # _____
Trinomial _____
NRHP Status Code _____

Other Listings _____
Review Code _____ Reviewer _____ Date _____

Page 1 of 3 Resource name(s) or number (assigned by recorder) N-236C

P1. Other Identifier: Bioscience Laboratory

***P2. Location:** ☒ Not for Publication ☐ Unrestricted

***b. USGS 7.5' Quad** San Francisco North, Calif. **Date:** 1995

***c. Address:** 970 DeFrance Avenue

***e. Other Locational Data:**

***a. County** Santa Clara

City Moffett Field

Zip 94035

***P3a. Description:** (Describe resource and its major elements. Include design, materials, condition, alterations, size, setting, and boundaries.)

Building N-236C is located on at the southwest corner of Hunsaker Road and and DeFrance Avenue at 970 DeFrance Avenue. N-236C is a one-story steel frame building designed in a utilitarian style. The rectangular-plan building, clad in smooth concrete panels and corrugated metal, is capped by a flat roof. The building is located within the N-236 complex, which is comprised of Building N-236 and free-standing buildings identified as Building N-236A, N-236B, N-236C, N-236D, and N-236E. N-236C is centrally located in the complex and is accessed by a exposed corridor/breezeway. A chain-link metal fence topped with barbed wire encloses the complex.

The primary façade faces north. The entry of N-236C contains partially glazed metal double doors. The primary entrance is accessed via partially covered walkway with concrete and asphalt paving. A metal ladder that leads to the roof is attached to the wall east of the main entry.

The building appears to be in good condition.

***P3b. Resource Attributes:** (list attributes and codes) HP34. Military Property; HP39. Other - Laboratory

***P4. Resources Present:** ☒ Building ☐ Structure ☐ Object ☐ Site ☐ District ☐ Element of District ☐ Other

P5a. Photo



P5b. Photo: (view and date)
View of the structure, looking
northeast. (01/22/2008)

***P6. Date Constructed/Age and
Sources:** 1964

***P7. Owner and Address:**
United States of America as
represented by National Aeronautics
and Space Administration (NASA)

***P8. Recorded by:**
Page & Turnbull, Inc.
724 Pine Street
San Francisco, CA 94108

***P9. Date Recorded:** 03/11/08

***P10. Survey Type:**
Reconnaissance

***P11. Report Citation:** None

***Attachments:** ☐ None ☐ Location Map ☐ Sketch Map ☒ Continuation Sheet ☒ Building, Structure, and Object Record
☐ Archaeological Record ☐ District Record ☐ Linear Feature Record ☐ Milling Station Record ☐ Rock Art Record
☐ Artifact Record ☐ Photograph Record ☐ Other (list)

State of California — The Resources Agency
DEPARTMENT OF PARKS AND RECREATION
CONTINUATION SHEET

Primary # _____
HRI # _____
Trinomial _____

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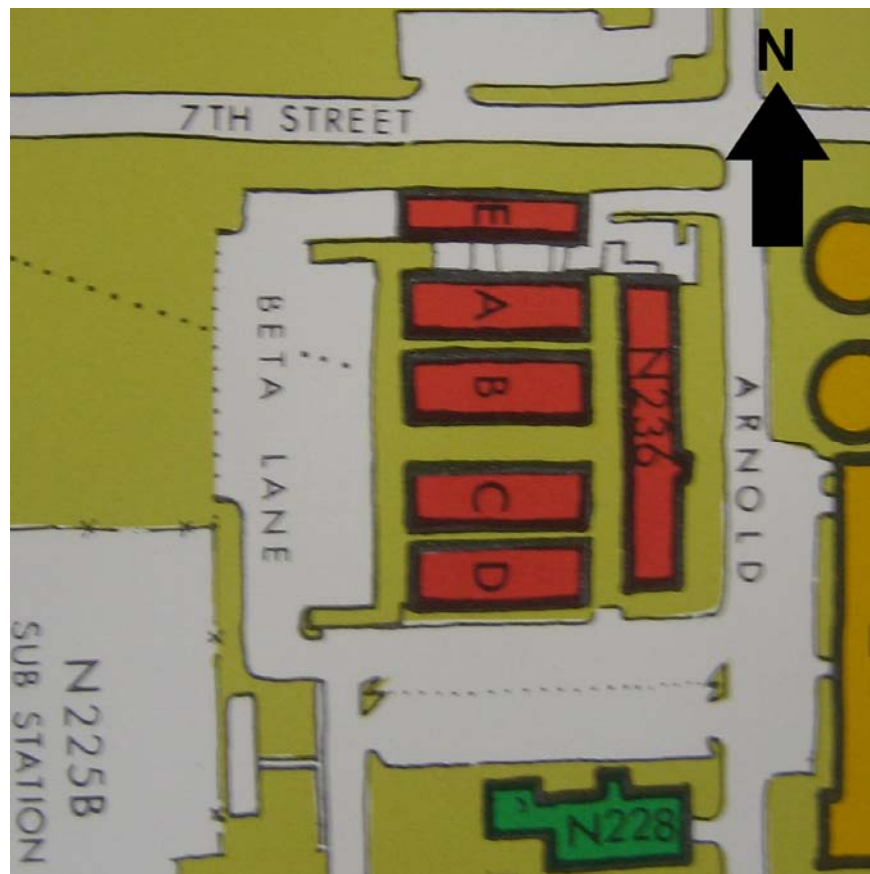
Resource Name or # (Assigned by recorder) N-236C

*Recorded by Page & Turnbull

*Date 03/11/08

☒ Continuation

☐ Update



Sketch Map of Biosciences Division
(Buildings N-236, N-236A, N-236B, N-236C, N-236D, N-236E)

BUILDING, STRUCTURE, AND OBJECT RECORD

Page 3 of 3

*NRHP Status Code 6Z

*Resource Name or # N-236C

- B1. Historic name:
B2. Common name: Bioscience Laboratory
B3. Original Use: Laboratory B4. Present use: Laboratory

*B5. Architectural Style: Utilitarian

*B6. Construction History: (Construction date, alterations, and date of alterations)
Originally built in 1991.

*B7. Moved? ☒ No ☐ Yes ☐ Unknown Date: _____ Original Location: _____

*B8. Related Features: None

B9a. Architect:

b. Builder:

*B10. Significance: Theme n/a

Area NASA Ames Research Center

Period of Significance n/a

Property Type Utilitarian

Applicable Criteria n/a

(Discuss importance in terms of historical or architectural context as defined by theme, period, and geographic scope. Also address integrity)

Building N-236C was constructed behind Building N-236 as one of four laboratory buildings constructed for the Biosciences Laboratory. The Biosciences Laboratory is used for biomedical research and animal care related to the Space Shuttle Program, and supports the three branches of the Space Biosciences Division: Bioengineering, Radiation & Space Biotechnologies, and Flight Systems Implementation. This building is part of the N-236 complex of buildings, which include laboratories, a loading dock, an office building, and exterior shed enclosures. Building N-236A, N-236B, N-236C, and N-236D are all utilitarian and functional buildings with no apparent historical significance. Research at the NASA Ames Research Center Main Library did not yield any relevant historical information on this property.

Building N-236C was constructed in 1964 and does not meet the fifty-year old threshold for National Register of Historic Places properties. Furthermore, the building does not qualify under National Register Criteria Consideration G: Properties That Have Achieved Significance Within The Past Fifty Years, since it is of contemporary construction and does not possess exceptional significance under any of the National Register criteria.

B11. Additional Resource Attributes: (List attributes and codes)

*B12. References:

- Ames Research Center, Engineering Documentation Center

B13. Remarks:

*B14. Evaluator: Rich Sucre
Page & Turnbull, Inc.
724 Pine Street
San Francisco, CA 94108

*Date of Evaluation: 03/11/2008

(This space reserved for official comments.)

Sketch Map



State of California — The Resources Agency
DEPARTMENT OF PARKS AND RECREATION
PRIMARY RECORD

Primary # _____
HRI # _____
Trinomial _____
NRHP Status Code _____

Other Listings _____
Review Code _____ Reviewer _____ Date _____

Page 1 of 3 Resource name(s) or number (assigned by recorder) N-236D

P1. Other Identifier: Bioscience Laboratory

***P2. Location:** ☒ Not for Publication ☐ Unrestricted

***b. USGS 7.5' Quad** San Francisco North, Calif.

Date: 1995

***a. County** Santa Clara

***c. Address:** 970 DeFrance Avenue

City Moffett Field

Zip 94035

***e. Other Locational Data:**

***P3a. Description:** (Describe resource and its major elements. Include design, materials, condition, alterations, size, setting, and boundaries.)

Building N-236D is located on at the southwest corner of Hunsaker Road and and DeFrance Avenue at 970 DeFrance Avenue. N-236D is a one-story steel frame building designed in a utilitarian style. The rectangular-plan building, clad in smooth concrete panels and corrugated metal, is capped by a flat roof. The building is located within the N-236 complex, which is comprised of Building N-236 and free-standing buildings identified as Building N-236A, N-236B, N-236C, N-236D, and N-236E. N-236D is located at the south end of the complex and is accessed by a exposed corridor/breezeway. A chain-link metal fence topped with barbed wire encloses the complex.

The primary façade faces south. The entry of N-236D contains partially glazed metal double doors. The primary entrance is accessed via a partially covered walkway with concrete and asphalt paving. Vents and ductwork project from the building's roof.

The building appears to be in good condition.

***P3b. Resource Attributes:** (list attributes and codes) HP34 – Military Property; HP39. Other - Laboratory

***P4. Resources Present:** ☒ Building ☐ Structure ☐ Object ☐ Site ☐ District ☐ Element of District ☐ Other

P5a. Photo



P5b. Photo: (view and date)
View of the structure, looking
northeast. (01/22/2008)

***P6. Date Constructed/Age and
Sources:** 1964

***P7. Owner and Address:**
United States of America as
represented by National Aeronautics
and Space Administration (NASA)

***P8. Recorded by:**
Page & Turnbull, Inc.
724 Pine Street
San Francisco, CA 94108

***P9. Date Recorded:** 03/11/08

***P10. Survey Type:**
Reconnaissance

***P11. Report Citation:** None

***Attachments:** ☐ None ☐ Location Map ☐ Sketch Map ☒ Continuation Sheet ☒ Building, Structure, and Object Record
☐ Archaeological Record ☐ District Record ☐ Linear Feature Record ☐ Milling Station Record ☐ Rock Art Record
☐ Artifact Record ☐ Photograph Record ☐ Other (list)

State of California — The Resources Agency
DEPARTMENT OF PARKS AND RECREATION
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Trinomial _____

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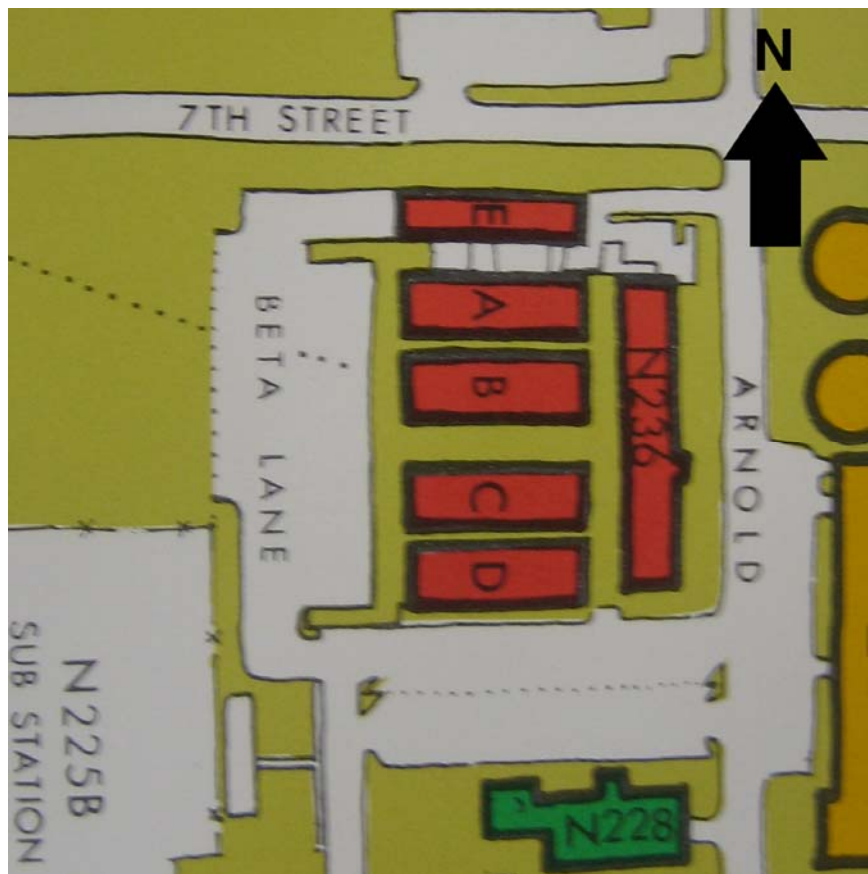
Resource Name or # (Assigned by recorder) N-236D

*Recorded by Page & Turnbull

*Date 03/11/08

☒ Continuation

☐ Update



Sketch Map of Biosciences Division
(Buildings N-236, N-236A, N-236B, N-236C, N-236D, N-236E)

BUILDING, STRUCTURE, AND OBJECT RECORD

Page 3 of 3

*NRHP Status Code 6Z

*Resource Name or # N-236D

- B1. Historic name: Bioscience Laboratory
B2. Common name: Bioscience Laboratory
B3. Original Use: Laboratory B4. Present use: Laboratory

*B5. Architectural Style: Utilitarian

*B6. Construction History: (Construction date, alterations, and date of alterations)

Originally built in 1964. Extensive renovations from 1970 to 1997, particularly to mechanical and electrical systems, as well as roof.

*B7. Moved? ☒ No ☐ Yes ☐ Unknown Date: _____ Original Location: _____

*B8. Related Features: None

B9a. Architect:

b. Builder:

*B10. Significance: Theme n/a

Area NASA Ames Research Center

Period of Significance n/a

Property Type Utilitarian

Applicable Criteria n/a

(Discuss importance in terms of historical or architectural context as defined by theme, period, and geographic scope. Also address integrity)

Building N-236D was constructed behind Building N-236 as one of four laboratory buildings constructed for the Biosciences Laboratory. The Biosciences Laboratory is used for biomedical research and animal care related to the Space Shuttle Program, and supports the three branches of the Space Biosciences Division: Bioengineering, Radiation & Space Biotechnologies, and Flight Systems Implementation. This building is part of the N-236 complex of buildings, which include laboratories, a loading dock, an office building, and exterior shed enclosures. Building N-236A, N-236B, N-236C, and N-236D are all utilitarian and functional buildings with no apparent historical significance. Research at the NASA Ames Research Center Main Library did not yield any relevant historical information on this property.

Building N-236D was constructed in 1964 and does not meet the fifty-year old threshold for National Register of Historic Places properties. Furthermore, the building does not qualify under National Register Criteria Consideration G: Properties That Have Achieved Significance Within The Past Fifty Years, since it is of contemporary construction and does not possess exceptional significance under any of the National Register criteria.

B11. Additional Resource Attributes: (List attributes and codes)

*B12. References:

- Ames Research Center, Engineering Documentation Center

B13. Remarks:

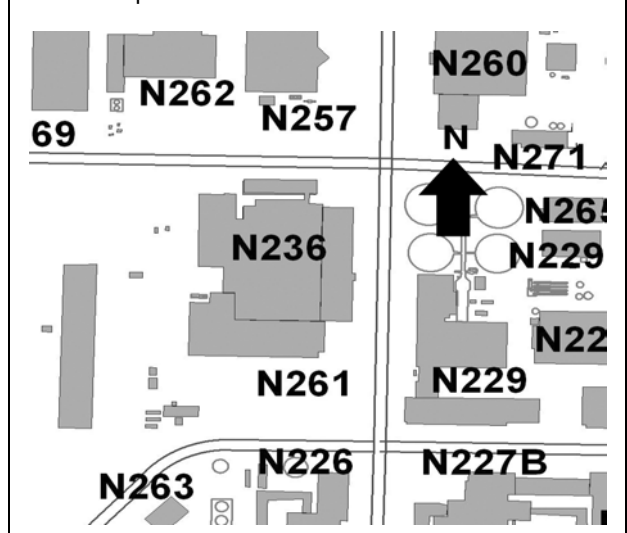
*B14. Evaluator: Rich Sucre

Page & Turnbull, Inc.
724 Pine Street
San Francisco, CA 94108

*Date of Evaluation: 03/11/2008

(This space reserved for official comments.)

Sketch Map



State of California — The Resources Agency
DEPARTMENT OF PARKS AND RECREATION
PRIMARY RECORD

Primary # _____
HRI # _____
Trinomial _____
NRHP Status Code _____

Other Listings _____
Review Code _____ Reviewer _____ Date _____

Page 1 of 3 Resource name(s) or number (assigned by recorder) N-236E

P1. Other Identifier: Bioscience Laboratory, Animal Receiving Facility Building

***P2. Location:** ☒ Not for Publication ☐ Unrestricted

***a. County** Santa Clara

***b. USGS 7.5' Quad** San Francisco North, Calif. **Date:** 1995

***c. Address:** 970 DeFrance Avenue

City Moffett Field

Zip 94035

***e. Other Locational Data:**

***P3a. Description:** (Describe resource and its major elements. Include design, materials, condition, alterations, size, setting, and boundaries.)

Building N-236E is located on at the southwest corner of Hunsaker Road and and DeFrance Avenue at 970 DeFrance Avenue. N-236E is a one-story concrete block building designed in a utilitarian style. The rectangular-plan building, clad in smooth concrete panels and corrugated metal, is capped by a flat roof. The building is located within the N-236 complex, which is comprised of building N-236 and free-standing buildings identified by letters A through E. N-236E is located at the northern edge of the complex: N-236 is located to the southeast, N-236A stands to the south and a steel frame shed with a cantilevered metal roof stands to the southwest. A chain-link metal fence topped with barbed wire encloses the complex.

The primary façade faces south. The entry of N-236E contains partially glazed metal double doors. The primary entrance is accessed via a partially covered walkway with concrete and asphalt paving and vents and ductwork project from the building's roof. A chain link metal privacy fence topped by barbed wire encloses an area on a raised concrete foundation east of the building and contains HVAC equipment.

The building appears to be in good condition.

***P3b. Resource Attributes:** (list attributes and codes) HP34. Military Property; HP 39. Other - Laboratory

***P4. Resources Present:** ☒ Building ☐ Structure ☐ Object ☐ Site ☐ District ☐ Element of District ☐ Other

P5a. Photo



P5b. Photo: (view and date)
View of the structure, looking northeast. (01/22/2008)

***P6. Date Constructed/Age and Sources:** 1979 (estimate)

***P7. Owner and Address:**
United States of America as represented by National Aeronautics and Space Administration (NASA)

***P8. Recorded by:**
Page & Turnbull, Inc.
724 Pine Street
San Francisco, CA 94108

***P9. Date Recorded:** 03/11/08

***P10. Survey Type:**
Reconnaissance

***P11. Report Citation:** None

***Attachments:** ☐ None ☐ Location Map ☐ Sketch Map ☒ Continuation Sheet ☒ Building, Structure, and Object Record
☐ Archaeological Record ☐ District Record ☐ Linear Feature Record ☐ Milling Station Record ☐ Rock Art Record
☐ Artifact Record ☐ Photograph Record ☐ Other (list)

State of California — The Resources Agency
DEPARTMENT OF PARKS AND RECREATION
CONTINUATION SHEET

Primary # _____
HRI # _____
Trinomial _____

Page 2 of 3

Resource Name or # (Assigned by recorder) N-236E

*Recorded by Page & Turnbull

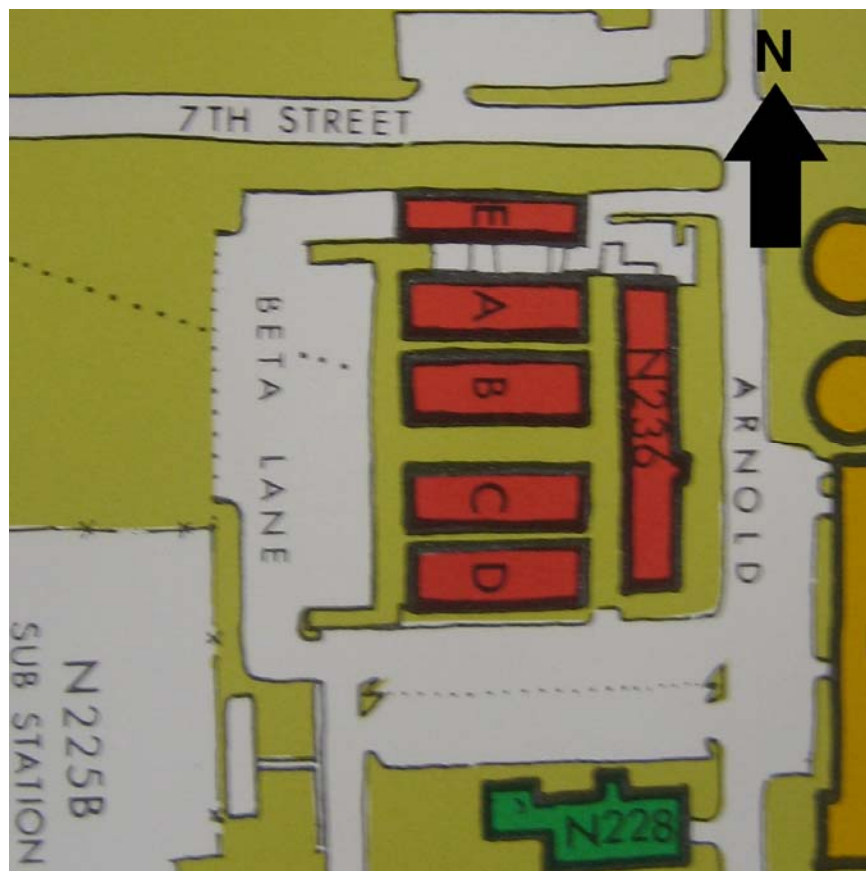
*Date 03/11/08

☒ Continuation

☐ Update



View of N-236E from Hunsaker Road



Sketch Map of Biosciences Division
(Buildings N-236, N-236A, N-236B, N-236C, N-236D, N-236E)

BUILDING, STRUCTURE, AND OBJECT RECORD

Page 3 of 3

*NRHP Status Code 6Z

*Resource Name or # N-236E

- B1. Historic name:
B2. Common name: Bioscience Laboratory, Animal Receiving Facility Building
B3. Original Use: Laboratory B4. Present use: Laboratory

*B5. Architectural Style: Utilitarian

*B6. Construction History: (Construction date, alterations, and date of alterations)
Originally built in 1979.

*B7. Moved? ☒ No ☐ Yes ☐ Unknown Date: _____ Original Location: _____

*B8. Related Features: None

B9a. Architect:

b. Builder:

*B10. Significance: Theme n/a

Area NASA Ames Research Center

Period of Significance n/a Property Type Utilitarian

Applicable Criteria n/a

(Discuss importance in terms of historical or architectural context as defined by theme, period, and geographic scope. Also address integrity)

Building N-236E was constructed to the north of Building N-236 as the animal receiving facility for the four Biosciences Laboratories. The Biosciences Laboratory is used for biomedical research and animal care related to the Space Shuttle Program, and supports the three branches of the Space Biosciences Division: Bioengineering, Radiation & Space Biotechnologies, and Flight Systems Implementation. This building is part of the complex of buildings, which include laboratories, a loading dock, an office building, and exterior enclosures. Building N-236E is utilitarian and functional buildings with no apparent historical significance. Research at the NASA Ames Research Center Main Library did not yield any relevant historical information on this property.

Building N-236E was constructed in 1979 and does not meet the fifty-year old threshold for National Register of Historic Places properties. Furthermore, the building does not qualify under National Register Criteria Consideration G: Properties That Have Achieved Significance Within The Past Fifty Years, since it is of contemporary construction and does not possess exceptional significance under any of the National Register criteria.

B11. Additional Resource Attributes: (List attributes and codes)

*B12. References:

- Ames Research Center, Engineering Documentation Center

B13. Remarks:

*B14. Evaluator: Rich Sucre
Page & Turnbull, Inc.
724 Pine Street
San Francisco, CA 94108

*Date of Evaluation: 03/11/2008

(This space reserved for official comments.)

Sketch Map

